Freeform Search

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

L36 and (deposition or buildup or foul\$3)

Term:

Display: 10 Documents in Display Format: - Starting with Number 1

Generate: C Hit List Hit Count C Side by Side C Image



Search History

DATE: Thursday, December 30, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=	=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ		(
<u>L37</u>	L36 and (deposition or buildup or foul\$3)	37	<u>L37</u>
<u>L36</u>	L35 and (heat flux or heat flow or thermal flux or thermal flow or thermal path or heat path)	- 95	<u>L36</u>
<u>L35</u>	374/7	356	<u>L35</u>
<u>L34</u>	L30 and (differential heat flux or differential heat flow or differential flux\$4)	29	<u>L34</u>
<u>L33</u>	L32 and (reference surface or reference sample or reference specimen)	23	<u>L33</u>
<u>L32</u>	L31 and (foul\$3 or corrosion or deposit deposition or delamination or flaw)	733	<u>L32</u>
<u>L31</u>	L30 and (heat flux or heat flow or flowmeter or fluxmeter)	8389	<u>L31</u>
<u>L30</u>	73/\$	252590	<u>L30</u>
DB=	=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ		
<u>L29</u>	L28 and (second sensor or two sensors or both sensors or first sensor)	40	<u>L29</u>
<u>L28</u>	L23 and (flaw or deterioration or corrosion or delamination or foul\$3 or scal\$3)	709	<u>L28</u>
<u>L27</u>	L26 and "heat transfer"	55	<u>L27</u>
<u>L26</u>	L25 and (reference surface or reference sample or reference specimen)	142	<u>L26</u>
<u>L25</u>	L2 and (heat flow or heat flux or flowmeter or fluxmeter)	9831	<u>L25</u>

END OF SEARCH HISTORY